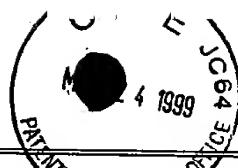


| LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT | | | | | ATTORNEY'S DOCKET NO.: 6029-7976. | | |
|-----------------------------------------------------------------------------------|----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|---------------------|-----------------------------------|------------|--------------|
| Applicant: Johnson et al. | | Serial No: MAR 24 1999 09/220,617 | Filing Date: 12/24/1998 | | Group Art Unit: Unknown 1647 | | |
| U.S. PATENT DOCUMENTS | | | | | | | |
| Examiner Initial | | Document Number: | Date: | Name: | Class: | Sub-Class: | Filing Date: |
| RCN | AA | 5,011,914 | 04/30/91 | Collins et al. | | | |
| | AB | 5,141,856 | 08/25/92 | Collins et al. | | | |
| | AC | 5,235,043 | 08/10/93 | Collins et al. | | | |
| | AD | 5,260,417 | 11/09/93 | Grant et al. | | | |
| | AE | 5,739,307 | 04/14/98 | Johnson, Jr. et al. | | | |
| | AF | 5,747,655 | 05/05/98 | Johnson, Jr. et al. | | | |
| ↓ | AG | 5,817,622 | 10/06/98 | Johnson, Jr. et al. | | | |
| ↓ | AH | 5,843,914 | 12/01/98 | Johnson, Jr. et al. | | | |
| FOREIGN PATENT DOCUMENTS | | | | | | | |
| | | Document Number: | Date: | Country: | Class: | Sub-Class: | Translation: |
| RCN | AI | WO 93/06116 | 04/01/93 | PCT WIPO | | | |
| ↓ | AJ | WO 95/06662 | 03/09/95 | PCT WIPO | | | |
| ↓ | AK | WO 95/17203 | 06/29/95 | PCT WIPO | | | |
| OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, etc.) | | | | | | | |
| RCN | AL | Bowenkamp et al., Glial Cell Line-Derived Neurotrophic Factor Supports Survival of Injured Midbrain Dopaminergic Neurons, <i>J. Comp. Neuro.</i> 355:479-489 (1995). | | | | | |
| | AM | Buj-Bello et al., GDNF is an Age-Specific Survival Factor for Sensory and Autonomic Neurons, <i>Neuron</i> 15:821-828 (1995), | | | | | |
| | AN | Cheng et al., NGF and bFGF Protect Rat Hippocampal and Human Cortical neurons Against Hypoglycemic Damage by Stabilizing Calcium Homeostasis, <i>Neuron</i> 1:1031-1041 (1991). | | | | | |
| | AO | <i>Gibco-BRL Catalogue and Reference Guide</i> , p. 296 (1992). | | | | | |
| | AP | Henderson et al., GDNF: A Potent Survival Factor for Motoneurons Present in Peripheral Nerve and Muscle, <i>Science</i> 266:1063-1064 (1994). | | | | | |
| | AQ | Jackowski, Neural Injury Repair: Hope for the Future as Barriers to Effective CNS Regeneration Become Clearer, <i>British J. of Neurosurgery</i> 9:303-317 (1995). | | | | | |
| | AR | Kearns et al., GDNF Protects Nigral Dopamine Neurons Against 6-Hydroxydopamine <i>in vivo</i> , <i>Brain Research</i> 672:104-111 (1995), | | | | | |
| ↓ | AS | Kingsley, The TGF-β Superfamily: New Members, New Receptors, and New Genetic Tests of Function in Different Organisms, <i>Genes and Dev.</i> 8:133-146 (1994). | | | | | |

Plaayer 6/19/03



| | | |
|-----------|-----------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| RCN | AT | Klein, Role of Neurotrophins in Mouse Neuronal Development, <i>FASEB J</i> 8:738-744 (1994). |
| | AU | Kotzbauer et al., Neurturin, a Relative of Glial-Cell-Line-Derived Neurotrophic Factor, <i>Nature</i> 384(6608):467-470 (1996). |
| | AV | Kotzbauer et al., Postnatal Development of Survival Responsiveness in Rat Sympathetic Neurons to Leukemia Inhibitory Factor and Ciliary Neurotrophic Factor, <i>Neuron</i> 12:763-773 (1994). |
| | AW | Levi-Montalcini et al., Selective Growth Stimulating Effects of Mouse Sarcoma on the Sensory and Sympathetic Nervous System of the Chick Embryo, <i>J. Exp. Zool.</i> 116:321-361 (1951). |
| | AX | Liebrock et al., Molecular Cloning and Expression of Brain-Derived Neurotrophic Factor, <i>Nature</i> 341:149-152 (1989). |
| | AY | Lin et al., Purification, Cloning and Expression of Ciliary Neurotrophic Factor (CNTF), <i>Science</i> 246:1023-1025 (1989). |
| | AZ | Lin et al., GDNF: A Glial Cell Line-Derived Neurotrophic Factor for Midbrain Dopaminergic Neurons, <i>Science</i> 260:1130-1132 (1993). |
| | BA | Oppenheim et al., Developing Motor Neurons Rescued from Programmed and Axotomy-Induced Cell Death by GDNF, <i>Nature</i> 373:344-346 (1995). |
| | BB | Rudinger, <i>In Peptide Hormones</i> , ed. J.A. Parsons, University Park Press, Baltimore, pp. 1-7 (June, 1976). |
| | BC | Sloan et al., The Immune Response to Intracerebral Neural Grafts, <i>TINS</i> 14(8):341-346 (1991). |
| | BD | Springer et al., CDNA Sequence and Differential mRNA Regulation of Two Forms of Glial Cell Line-Derived neurotrophic Factor in Schwann Cells and Rat Skeletal Muscle, <i>Exp. Neurol.</i> 131:47-52 (1995). |
| | BE | Stull et al., Antigene, Ribozyme and Aptamer Nucleic Acid Drugs: Progress and Prospects, <i>Pharmaceutical Research</i> 12(4):465-483 (1995). |
| | BF | Trupp et al., Peripheral Expression and Biological Activities of GDNF, a New Neurotrophic Factor for Avian and Mammalian Peripheral Neurons, <i>J. Cell. Bio.</i> 130:137-148 (1995). |
| | BG | Tuszynski et al., Neurotrophic Factors and Diseases of the Nervous System, <i>Ann. Neurol.</i> 35:S9-S12 (1994). |
| | BH | Watabe et al., Spontaneously Immortalized Adult Mouse Schwann Cells Secrete Autocrine and Paracrine Growth-Promoting Activities, <i>J. Neurosci. Res.</i> 41:279-290 (1995). |
| ↓ | BI | Yan et al., <i>In Vivo</i> Neurotrophic Effects of GDNF on neonatal and Adult Facial Motor Neurons, <i>Nature</i> 373:341-344 (1995). |
| EXAMINER: | DATE CONSIDERED: 6/17/02 | |

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of the form with next communication to applicant.